

AMENDMENTS TO THE SPECIFICATION

I. Please replace the three consecutive paragraphs on page 4, lines 8-14, with the following amended paragraphs:

As shown in FIG. 1a and FIG. 1b, the drive module 3 drives the document 10 to pass through the .alpha.-shaped document passage 2 in response to a trigger. The drive module 3 includes a motor 31, a roller assembly, a ~~valve~~ deflector set 33, and a sensor (not shown).

The ~~valve~~ deflector set 33 controls the document 10 to undergo scans of the first side and the second side consecutively.

The sensor (not shown) informs the processor to control the ~~valve~~ deflector set 33 in response to the position of the document 10.

II. Please replace the paragraph on page 5, lines 17-23, with the following amended paragraph:

The document 10 is allowed to pass through a pressing member 5 and a platform 6 along the .alpha.-shaped document passage 2 because of the downward status of the ~~valve~~ deflector set 33. There are a spring 51 and a flat plate 52 in the

pressing member 5 corresponding to the overlap portion of the .alpha.-shaped document passage 2. When the document 10 smoothly goes through the platform 6, the spring 51 and the flat plate 52 in the pressing member 5 keep pressing the document 10 evenly. The platform 6 is made by glass, and the center point of the platform 6 is aligned with the lens 421.

III. Please replace the paragraph on page 6, lines 10-16, with the following amended paragraph:

After the document 10 passes through a loop-shaped portion of the .alpha.-shaped document passage 2, the document 10 is ready to be scanned for the second side of the document 10. There is a sensor (not shown) around the active roller 328 and the passive roller 329. The sensor informs the processor to operate the ~~valve~~ deflector set 33 in response to a trigger of the passing document 10 to the sensor. The ~~valve~~ deflector set 33 is activated upward to form a new path to allow the document 10 to pass through the pressing member 5 and the platform 6 again.